



MEMORANDUM OF UNDERSTANDING

BETWEEN

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING OF SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

AND

SKYY SKILL ACADEMY

This Agreement made and entered into on this 30 October, 2023 between Department of Electronics and Communication Engineering of Shri Madhwa Vadiraja Institute of Technology and Management, Bantakal, Udupi-574115 (hereinafter called "SMVITM") and SKYY RIDER INSTITUTIONS (hereinafter called "SSA" which expression shall include its successors and permitted assignees) with its registered office at Hyderabad Telangana 500081.

1. OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is:

- To promote interaction between SMVITM and SSA in mutually beneficial areas.
- To provide a formal basis for initiating interaction between SMVITM and SSA.

2. PROPOSED MODES OF COLLABORATION

SMVITM and SSA propose to collaborate through Innovation Internship program

3. CONFIDENTIALITY

Each party shall maintain complete confidentiality of any information of the other, disclosed during the term of this Agreement either directly or indirectly in any form whatsoever.

4. NON-EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive and both parties, including their affiliates, subsidiaries and divisions, are free to pursue other agreements or collaborations of any kind. However, when entering into a particular internship agreement, the participants may agree to limit each party's right to collaborate with others on that subject.

5. TERMS AND TERMINATION

This MOU, unless extended by mutual written agreement of the parties, shall expire 1 year after the effective date specified in the opening paragraph. This MOU may be amended or terminated earlier by mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU upon 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral, shall affect the obligations of the participants under any Internship Agreement, Confidentiality clause as referenced in clause 3 above, or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

6. RELATIONSHIP

Nothing in this MOU shall be construed to make party a partner, an agent or legal representative of the other for any purpose.

SRI shall help the students of the Dept. of ECE, SMVITM to undertake Internships where the students need to undergo a fixed duration of the training period.

SHRI MADHWA VADIRAJA
INSTITUTE OF TECHNOLOGY & MAHAGEMENT





7. ASSIGNMENT

It is understood by the Parties herein this MOU is based on the professional competence and expertise of each party and hence neither Party shall transfer or assign this Agreement, or rights or obligations arising hereunder, either wholly or in part, to any third party.

SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

BY SIGNING BELOW, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed effective as of the day and year first above written.

On behalf of

SHRI MADHWA VADIR TAANSTATUTE OF TECHNOLOGY AND MANAGEMENT BANTAKAL UDUPI Head BANTAKAL, UDUPI of E&C Engg.

By

SMVITM, BANTAKAL - 574 115

Name: Dr. Guruprasad

Title

: Assoc.Prof & Head - Dept. of ECE

Date

: 30-10-2023

Witness:

1. Chethan R W 2. Akshatha Rao grow

on behalf of

HYDERABAD

By

: Hénansu Sekhoiz Panda

Title

: 30 oct 2023

Date

1. Prijantu Przyadastuni Rond 2. Suchismita Sahoo

SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY & MANAGEMENT Vishwothama Nagar Udupi Dist.

SHRI MADHWA VADIRAJA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

IA Unit of Shri Sode Vadiraja Mutt Education Trust @ . Udupil Vishwothama Nagar. BANTAKAL - 574 115. Udupi District. Karnataka. INDIA



INNOVATION BASED INTERNSHIP REPORT [21INT68]

Student Details:	
Student Name	Nityashnee Marayan Hanikantona
USN	LIMWDIECO38
Semester	√ .
Academic Year	2023 - 24.
Department	Elistannica and communication Engineerating
Mail ID	nityarhorer. 21ec 038 Osodle - edu. in.
Mobile No.	8748819812
111011111111111111111111111111111111111	
Company Details:	
Name of Company/	The CATAL Academia
Organization	SKYY SKILL Acodimy
Address	Bhubhanechwar Oousca
Supervisor's Name	Benech Kuman Sahu
Designation	vice pouricular tocumen in skyy skill.
Evaluation of Intern	by Supervisor (Tick mark any one)
Excellent	Good Satisfactory Needs Improvement
	(30-40 Marks) (20-30 Marks) (Fail & repeat internship)
> Note: Marks	will be awarded based on score obtained in test & participation
	25
Marks awarded (out	
	For addman Ansori
	Signature of Internship Supervisor
	Signature of internship puper vises
	- Lin (Tick mark any one)
Students Feedback	on Internship (Tick mark any one) Satisfactory Needs Improvement
Excellent	Good Satisfactory Needs Improvement
	ha.
Comments (if any):	
	Student Signature
	hy Internship Coordinator
Evaluation of Stude	Good Satisfactory Needs Improvement
Excellent	(30-40 Marks) (20-30 Marks) (Fail & repeat internship)
(40-50 Marks)	s will be awarded based on attendance & activity report completion
> Note: Mark	
Marks awarded (or	ut of 50 Marks):
Marks awarded (o	ut of 36 marks).
(80
	10×100 (80)
Princ SHRI MADHW	TOTAL MARKS (80) Signature of Internship Coordinator

DETAILED ACTIVITY REPORT

DATE: 31/10/23

conventions: de-de conventous: convents de powers forom an onboand high voltage batteny înto Lowen de voltages.

The type of conventent include buck-boost.

theat shown tubing - most common way to hold the battery pack together. Battery holdour - compartments on chambers for holding a battery.

Types of cell include - O cylindou cal cells. @ Button cells @ Pour matic cells.

BMS - Batteny Management System - It protects the battery cells forom abuse & clamage & extends the battery life as long as possible & also make sum the battery is suady to use

They need constant cumment to avoid the functions during lon flow, Type of BMS includes centralized and distributed BMS manages rechangable

Battery packs

SESSION No.: 3.

SOC - state of change - scell dinoter the capacity
that is cumpently quailable as a function of the
rated capacity & value warms from 0% to 100%.

* Vollage & so minimum & maximum ~ voltage

* State of health (SOH) - schined meaninement of
the sumaining capacity of the battery as / of
original capacity.

* soft (state of powler - somount of power available fora
difined time interval & given the current power wage

* State of Safety (sos), discharge current limit,
charge current limit, total no. of cycles,
fragenature ele.

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INTERNSHIP PROGRAM

ON ELECTRIC VEHICLE MANUFACTURING AND DESIGNING

ABOUT SKYY RIDER:

Skyy Rider Institutions is a leading skill development & Job leading platform in India which offers a wide range of courses in association with top notch industry & universities which makes astudents industry ready and upgrade in skills.

Electric Vehicle training by Skyy Rider is one of the finest in India. Skyy Rider works closely with 10+ EV Manufacturers and ASDC (Skill India) to up-skill & Make youth employable in EV sector.

<u>Skyy Rider Electric:</u> Skyy Rider Institutions' sister concern company <u>Skyy Rider electric</u> is east India's biggest E-golfcart, Industrial van manufacturer; which makes Skyy Rider a EV training Leader in India.





Got Awarded as

The **Best Skill Development** 2023 company of the year

by the Director of BITS Pilani (Prof. Sudhir Kumar Barai)

Consecutively for the 2^{to}time

and the Dean of academics of the S P Jain School of Global Management (Prof. Vaidyanathan Jayaraman)

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SMR Anfo@skyyrider.com

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Courses & Details: At your campus

SI No	Name of the Program	Duration	Course Details	Price
1	Electric Vehicle manufacturingwith golf cart (College will keep the Vehicle)	4 Weeks	Mentioned Below (Includes SOLIDWORKS orCATIA)	4390/-(for individual student if the total number is 100+) 6290/-(for individual student if the total number is 70+)
2	Electric Vehicle manufacturingwith golf cart (After training we shall get the Vehicle back)	4 Weeks	Mentioned Below (Includes SOLIDWORK or CATIA)	2490/- (for individual student if the total number is 100+) 3590/- (for individual student if the total number is70+)
3	Hybrid Bike Designing and Manufacturing (EV will be the property of the college)	4 Weeks	Mentioned Below (Includes SOLIDWORK or CATIA)	2990/- (for individual student if the total number is 100+) 4190/- (for Individual students if The total number is 70+

Name of the Program	Duration	Course Details	Price
Electric Vehicle Technology & Electric golf cart (College willkeep the Vehicle)	2 Weeks	Mentioned Below	3990/- (for individual student if the total number is 100+)
			5590/- (for Individual students if the total number is 70+)
Electric Vehicle Technology & Electric golf cart (We shallbring back the vehicle)	2 Weeks	Mentioned Below	1990/- (for individual student if the total number is100+) 2890/- (for Individual students if the total number
	Electric Vehicle Technology & Electric golf cart (College willkeep the Vehicle) Electric Vehicle Technology & Electric golf cart (We shallbring back the	Electric Vehicle Technology & Electric golf cart (College willkeep the Vehicle) Electric Vehicle Technology & Electric golf cart (We shallbring back the	Electric Vehicle Technology & Electric golf cart (College willkeep the Vehicle) Electric Vehicle Technology & Electric Vehicle Technology & Electric golf cart (We shallbring back the

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Vehicle Specification to be Made:

Motor- 1200 Watt

Battery- 48 V Lead-

Acid

(Students will assemble Li-Ion Battery during their training, but we shall give Lead-acid

withwarranty)

Load- 600 Kg

Seater-5+1-

seater

Range- 80 KM/

chargeSpeed-

25kmph

Virtual Courses & Details

SI No	Name of the Program	Duration	Course Details	Price
1	Electric Vehicle Technology	2 Weeks	Mentioned Below	1090/- (for individual student if the total number is 100+)
	10 anns	- The observable	arth Millery No.	1590/- (for individual student if the total number is 70+)
2	Electric Vehicle Technology & Design	4 Weeks	Mentioned Below	1590/- (for individual student if the total number is 100+)
	Fundamental	utw., ch		2490/- (for individual student if the total number is 70+)

Key Features

- Learn EV Design, EV technology, Vehicle Dynamics, Battery & Calculation, Battery Management System, Simulation of EV Cell, manufacturing process, Welding, cutting, electric harness design, casting technology
- Multiple Minor and Major industrial Projects & case study on EV technology which will make your knowledge deepened on the subject.
- Complete offline sessions & 1:1 Mentorship from Experts
- Complete hands-on Electric Vehicle Manufacturing Experience

Student outcome:

- Designing of golf cart in software's like SOLIDWORKS or CATIA
- Electric vehicle technology
- BMS and design of battery and manufacturing it
- Types of batteries and Motors

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- Brief about HEV
- Electric vehicle powertrains
- Complete manufacturing Technology
- Hands on practice on sheet metal operations
- Hand on practice on Welding technology and casting technology
- Vehicle dynamics (steering technology, breaking technology, suspension technology)
- Details about differentials and axial with wheel technology

COURSE DETAILS: OFFLINE

DESIGNING IN SOLIDWORKS

- Basic Concept Of Designing In Solid Works
- Design Of Chassis In Sketch Mode
- Appling Of Cross Section Material In Chassis
- Designing Of Front Visor Using Surface Modeling .
- Appling Sheets In Chassis Using Sheet Metal Modeling And Designing Of Structural Body
- Designing Of Differential And Front Axial
- Designing Of Roof Top Of Vehicle Using Sheet Metal And Surface Modeling
- Designing Of Other Small Components(Sits, Battery, Motor, Lights
- Designing Of Steering Assembly, And Joints
- Breaking System Design, Wire Harnessing Designing
- Assembly Of All Parts
- Assembly Of Parts And Simulation
- Analysis Of The Vehicle
- Analysis Of The Vehicle

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MANUFACTURING PROCESS

- Basic Of Manufacturing
- Safety Tools
- Hand Tools And Machine Tools And Cutting Tools
- Moulding Technology, Type Of Moulding Technology
- Materials And Parameters
- Cutting And Hexing, Drilling
- Welding, Type Of Welding
- Sheet-Metal Operation(Notching, Blanking, Punching, Bending)
- Finishing Operation(Polishing, Additive Finishing, Painting)

EV TECHNOLOGY:

- Introduction To EV(History, Type, Market Condition, Indian Market Condition)
- Major Components, How EV Works, Type Of EV
- Batteries, Type Of Batteries, Lithium Ion Battery, Lead Acid Battery
- Motors, Type Of Motors, Ac Motors
- Dc Motors, Bldc Motors, Hub Motors
- Controller, Working Principle Of Controller, Ac Controller
- Dc Controller, Buck Converter
- BMS(Type, Function)
- EV Charger
- Introduction To HEV(History, Type, Major Component)
- Type HEV Powertrain
- Energy Efficiency In EV And HEV
- Introduction To Fuel Cell EV
- Type Of Fuel Cell EV
- Circuit Diagram Of Golf Cart

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VEHICLE DYNAMIC

- Breaking System
- Differential And Its Working
- Transmission System
- Vehicle Dynamic
- Vehicle Geometry
- Calculation For Chassis Stiffness
- Steering Assembly And Joints And Working
- Suspension System
- Vehicle Packing
- Simulation And Analysis Of Full Vehicle

GOLF CART MANUFACTURING

- Material Cutting Of Chassis, Welding Of Chassis
- Polishing Of Chassis, Powder Coating
- Painting Of Chassis
- Moulding Of Glass Fibres Of EV Body parts
- Polishing Painting Of Fibre Parts
- Cutting Of Sheet metal, Welding Of Sheet metal To The Chassis Frame
- Cutting And Welding Of Body Frame
- Cutting Of Roof Sheet metal, Punching Bending Of Sheet mental
- Polishing And Painting Of Roof Top
- Assembling Of Rear Differential, Assembling Of Motor, Leaf spring
- Assembling Of Front Axial
- Assembling Of Wheel
- Assembling Of Breaking System
- Welding Of Sit Frames, Battery housing
- Assembling Of Moulded Fibre Body Part



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- Rooftop Mounting, And Body mounting
- Steering Mounting With The Front Axial
- Wiring Harness , Connection Of Motor , Battery And Controller
- Light Key Indicator And Other Electronic Connection
- Testing And Modification And Mating Snickering Final Polishing

4 Weeks Internship on Hybrid E-Bike Designing & Manufacturing:

Introduction

- Basic of Electric Vehicle
- Basic of Designing

Advanced Solid works

- Basic Engineering
- Sketch
- Constraints
- 3D modelling
- Assembly Drafting
- Fit and Roughness
- Sheet metal Operations
- Unfold Drafting

Concepts of Electric Vehicle

- Introduction to basic Electric Vehicle
- Electric Vehicle Battery
- Motors
- Controllers
- Battery Management System
- EV Charges

Basic MATLAB & Simulink

- Introduction to MATLAB
- Scripting in MATLAB
- Advanced Scripting Functions
- Introduction to Simulink
- Model Wind Turbine in Simulink

Advanced Electric Vehicle

Hybrid Engines

Energy Storage System

Power Transmission System

Motor Technologies

Electrical & Electronics System

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Two Wheeler Technology

- Ergonomics and Basics of Motorcycle
- Carburettor
- Transmission System
- Electrical Circuit
- Electronics and FI
- Periodic Maintenance and Service ofbikes

Manufacturing Of Hybrid ElectricVehicle

- JC Making
- Front Wheel and suspension Assembly
- Rear wheel and suspension assembly
- Electronics and engine Assembly
- Transmission System
- Motor Assembly
- Engine Assembly
- Motor & Engine Coupling
- Battery BMS Assembly
- Wire Harness & testing
- Finishing

Projects

- Complete Hybrid E-Bike Design in Solidworks
- Manufacturing E-Bike

Virtual Course Details

4 Weeks Internship on Electric Vehicle:

Introduction to EV

- 1. History of Automobile, History of EV, What is an EV?
- 2. Major EV Components, How EV works?, Types of EV.

Indian EV Market

1. History, Current EV Market, Problems faced

EV Battery

- 1. Battery Definition, Types of battery, Internals of battery
- 2. Working principle, EV Battery, Types of EVB, Lead-acid battery



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Working, Advantage / Disadvantage, Li-ion Battery

3. Types of Li-ion battery, Working principle, Internals of Li-ion battery, Advantage/Disadvantage

Motors

 Definition, Components of motors, Classification, AC Motor types, AC motorworking, DC Motor types, DC motor working

Controllers

1. Definition, Working, Function, Controller as an inverter/converter, Types of controllers

Battery Management System

- 1. Definition, Types of BMS, Working of BMS
- 2. Functions of BMS (collaborative study), Battery Cooling system

EV Chargers

- 1. What is EV charger? Classification of EV chargers
- 2. Methods of charging EVB, EVB Current Ratings
- 3. Modern technologies for charging.

Introduction to Hybrid Electric Vehicles (HEV)

- 1. History of HEV, Modern day HEV, what are HEV?
- 2. Working of HEV, Brief Description of Major components in an HEV, Degree of Hybridization in HEV
- 3. Advantages/Disadvantages, HEV Power-train

Hybrid Electric Power train

- 1. Electro-mechanical Power-train in HEV
- 2. Types of HEV power-train (collaborative study) technologies used for increasing energy efficiency in HEV
- 3. Regenerative braking system/KERS (collaborative study)
- 4. Start-Stop system (collaborative study)

Introduction to Fuel Cell EV

- 1. What is Fuel Cell EV's? History of FCEV
- 2. Modern-day FCEV, Major components of FCEV
- 3. Working of FCEV, Advantages/disadvantages

Chrosopa - Principal

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Types of Fuel Cells

- 1. Classification of fuel cells, Chemical reaction in fuel cells.
- 2. Hydrogen charging infrastructure

Energy storage & BMS

- 1. Cell chemistry
- 2. Cell combination/prismatic & cylindrical cell
- 3. BMS & battery test parameters
- 4. BMS design in Matlab
- 5. Cell holders, Cooling jackets, & balancing
- 6. Develop Battery cooling system in catia
- 7. CFD for Battery cooling system using Ansys Fluent

Powertrain Development

- 1. Different powertrain combination
- 2. Selection of transmission
- 3. Motor selection
- 4. Automated Gearbox
- 5. Motor design using ANSYS RMxprt

Vehicle Dynamics

- 1. Vehicle geometry
- 2. Vehicle packing
- 3. Calculate required Chassis stiffness
- 4. Suspension system selection using MSC ADAMS
- 5. Simulate full vehicle model

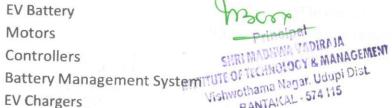
Component optimization

- 1. Suspension optimization using ADAMS and MATLAB
- 2. Structural optimization using Ansys Mechanical & MATLAB
- Introduction to single objective optimizers (MATLAB or Python)

Weeks Internship on Electric Vehicle Technology:

- Introduction to EV
- Indian EV Market
- **EV Battery**
- Motors

- **EV Chargers**



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- Introduction to Hybrid Electric Vehicles (HEV)
- Hybrid Electric Power train
- Technologies used for Increasing Energy Efficiency in HEV
- Introduction to Fuel Cell EV
- Types of Fuel Cells

Admission Process:

Students need to enroll themselves with the registration fees of 499/- in our website.

Rest of the payment they can do during commencement of the program.

Seats are limited for each program and will be offered on first come first serve basis.

CONTACT:

For admission related query contact Miss Priyanka: 7894796363 and dial course related query.



















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MAKING OF GOLFCART

CHASSIS MAKING

Polishing of iron bar for chassis making





Cutting of the iron bar for chassis making





Measuring and Assembling all cut-out sections of chassis





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Welding of chassis





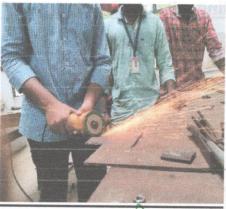
Sheet metal operation





Other component cutting, welding on chassis





Principal SupSup-MADHWA VADIRAJA
CHNOLOGY & MANAGEMENI
CHNOLOGY & MANAGEMENI
LOGAL Udubi Dist.

Final polishing





Painting





Principal
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BODY PART MAKING

Cleaning of die and apply wax





Applying glass fibre and chemical compositions





Extracting





Pincipale

Polishing applying PPE coat and colouring`





ASSEMBLYING

Differential Assembly With Suspension And Motor





Front Axle Assembly With Suspension And Stub, Hub





peret

Mounting Differential, Wheel In Chassis





Mounting Front Axel, Wheel In Chassis





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Wheel Alignment





Breaking System Assembly And Adjustment





Body Frame, Fibre Parts, And Battery Mounting





Principal
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Steering Assembly





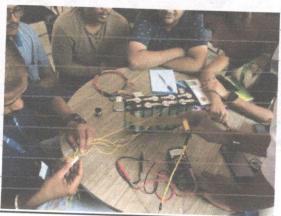
ABC Pillar, Windshield And Roof Mounting





Battery Pack Manufacturing



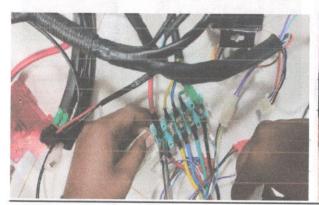


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Powertrain Assembly And Electrical Connections



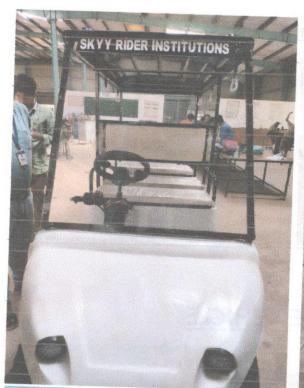


COMPLETE VEHICLE



Principal Principal

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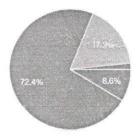
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INTERNSHIP PROGRAM FEEDBACK

Allowed you to apply classroom theory to practice 58 responses



Strongly Agree

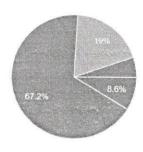
Agree

Disagree

Strongly Disagree

Gave you a chance to improve your leadership and interpersonal skills

58 responses



Strongly Agree

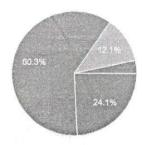
Agree

Disagree

Strongly Disagree

Helped you to develop new interests and abilities

58 responses



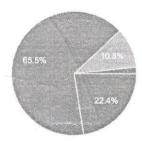
Strongly agree

Agree

Disagree

Strongly Disagree

Allowed you to acquire information and use equipment not available at your institute 58 responses



Strongly Agree

Agree

Disagree

Strongly Disagree

What was the most interesting part of the internship?

Practical session

· Good interaction with students..

Technical part

Battery management

Making of the vehicle

Principal

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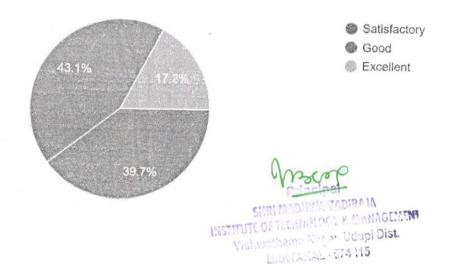
- Building up the ev components
- Designing an electric vehicle.
- Making of battery using cells.
- · Hands-on workshop
- Assemble and disassemble of electric vehicle
- Building electric vehicle
- Golf cart assembly
- Topic
- theory and practical
- We get know about electric vehicle
- Making of EV
- Fixing the parts
- · assembled disassembled ev parts
- Finally we were able to see the golf cart moving

Do you have any suggestions?

- There should only be 2 sessions if internships is conducted for 2 weeks
- Overall good session and hands-on session can be made better
- Keep the answers and explanation short and try playing some games or do activities to get interest of students
- · needed some more practical sessions
- Good
- Could be more EC related
- · No, Everything is good
- While interacting please try to communicate in English

How would you rate this internship?

58 responses





ER THOATE



OF PARTICIPATION

This Certificate is Proudly Presented to:

AYSHA RIFA MOZZAUM

For Participating and Completing 4 Weeks Internship on "Electric Vehicle Technology"

Held from 30th Oct 2023 to 25th Nov 2023

CHIEF EXECUTIVE OFFICER SKYY RIDER INSTITUTION



PRINCIPAL

SMVITM, UDUPI, KARNATAKA





OF PARTICIPATION

SMVITM

This Certificate is Proudly Presented to:



For Participating and Completing 4 Weeks Internship on "Electric Vehicle Technology"

Held from 30th Oct 2023 to 25th Nov 2023

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CHIEF EXECUTIVE OFFICER
SKYY RIDER INSTITUTION



PRINCIPAL BANTAKAL STATIS

PRINCIPAL BANTAKAL STATIS

PRINCIPAL BANTAKAL

Regd No. SRI01-209565 Certificate No. SRI-OT01-2348221



CERTIFICATE



OF PARTICIPATION

This Certificate is Proudly Presented to:

Prajna Punya

For Participating and Completing 4 Weeks Internship on "Electric Vehicle Technology"

Held from 30th Oct 2023 to 25th Nov 2023

CHIEF EXECUTIVE OFFICER
SKYY RIDER INSTITUTION

PRINCIPAL SMVITM, UDUPI, KARNATAKA

Principat chét mapawa vadiraja BESTETUTE OPTECHNOLOGY & MANAGEMENT Vichwothama Nagar, Udupi Dist BANTAKAL - 574 115 Regd No. SRI01-209601 Certificate No. SRI-0T01-2348256



CERTIFICATE



OF PARTICIPATION

This Certificate is Proudly Presented to:

Pragathi G Nayak

For Participating and Completing 4 Weeks Internship on "Electric Vehicle Technology"

Held from 30th Oct 2023 to 25th Nov 2023

CHIEF EXECUTIVE OFFICER SKYY RIDER INSTITUTION

0

PRINCIPAL SMVITM, UDUPI, KARNATAKA

Principal

SHRI MADHWA VADIRAJA

INSTITUTE OF TECHNOLOGY & MANAGEMENT
Vishwothama Nagar, Udupi Dist.

BANTAKAL - 574 115

Regd No. SRI01-209605 Certificate No. SRI-0T01-2348258



CERTIFICATE



OF PARTICIPATION

This Certificate is Proudly Presented to:

Prathiksha

For Participating and Completing 4 Weeks Internship on "Electric Vehicle Technology"

Held from 30th Oct 2023 to 25th Nov 2023

CHIEF EXECUTIVE OFFICER
SKYY RIDER INSTITUTION

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PRINCIPAL SMVITM, UDUPI, KARNATAKA

Juscelo

MISTITUTE OF A STANDARD MANAGEN
Vishwothama Nagar Udupi Dist.

BANTAKAL - 574 115

ಎಲೆಕ್ಕಿಕ್ ವಾಹನ ತಂತ್ರಜ್ವಾನ, ವಿನ್ಯಾಸದಲ್ಲಿ ಇಂಟರ್ನ್ ಶಿಪ್

ಬಂಟಕಲ್ಲು ನಡೆಸಿದ್ದು ಮನ್ನು and and ವಹಿಕಲ್ ಘಟಕವು ವರಾಬಾದಿನ ಸ್ಕೃಸ್ಕಿಲ್ ಅಕಾಡೆಮಿಯ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ もらにはい ಎಂಜಿನಿಯರಿಂಗ್ ಮತ್ತು बंबा, व्याकाण का महिल्य घडाम ತಾಂತ್ರಿಕ ಸಿಕ್ಟಾನಿಕ್ಸ್ ಆ್ಯಂಡ್ ಕಮ್ಯುನಿಕೇಶನ್ ಹಾವಿದ್ಯಾಲಯದ ತೃತೀಯ ವರ್ಷದ ್ಕೆಕ್ಕ್ ವಾಹನ ತಂತ್ರಜ್ಞಾನ ಸ್ಟ್ರಪ್ತ ಸ್ವಾಸದಲ್ಲಿ ಇಂಟರ್ನ್ಕಶಿಪ್ ವಾದಿರಾಜ **ತಯೋಗದೊಂದಿಗ** ಲೇಜನ ಎಲೆಕಿಕ್ ರ್ಯಾಗಾರವನ್ನು ಜನಿಯರಿಂಗ್ का राम 100 m Bade.

ಸ್ವತ್ಯ ಎಲೆಕ್ಟಿಕ್ ಗಾಲ್ಡ್ ಕಾರ್ಟ್ ಆನ್ನು ವನ್ನು ಕಾಲೇಜಿನಲ್ಲಿ ಪ್ರದರ್ಶಿಸಲಾಯಿತು. ಪ್ಯಾಂತುಪಾಲಡಾ। ತಿರುಮಲೇಶ್ವರ ಭಟ್, ಜೋಡಿಸುವ ಮೂಲಕ ಕಾರ್ಯಾಗಾರ ಎಲೆಕ್ಕಿಕ್ಕಲ್ ವಾಹನ (ಗಾಲ್ಡ್ ಕಾರ್ಟ್ ದಲ್ಲಿ ಪ್ರಾತ್ಯಕ್ಷಿಕೆ ನಡೆಸಿಕೊಟ್ಟರು. ವಿದ್ಯಾರ್ಥಿಗಳು ರ್ಟ್ ತಯಾರಿಕೆಯಲ್ಲಿ ಪ್ರಾಯೋಗಿಕ ಸಬೇತಿಯನ್ನು ನೀಡಲಾಯಿತು. ಸೈ ಚಿಕ್ಕಳ ರಂಜನ್ ಸಾಹೂ, ಸಹಾಯಕ ಶ್ವಿ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ಎಲೆಕ್ಟಿಕ್ ಗಾಲ್ಟ್ ್ ಆಕಾಡೆಮಿಯ ತರಬೇತುದಾರ अपेक कार्यमं सं व्यव्धर्भाष्य なるということのこと

ದಾಟಿಸಿದರು

धर्मा, सम् मार्था, मन्यस्य धर्मानिय

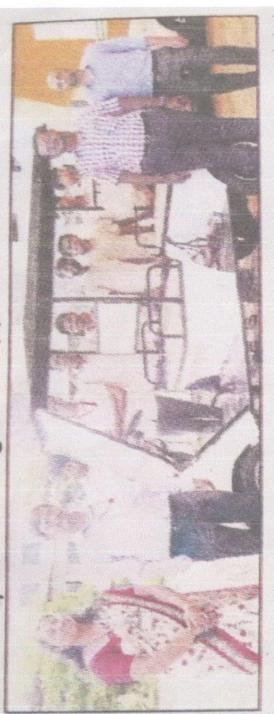
ಸಂಯೋಜಕರಾದ ಮೆಕ್ಯಾನಿಕಲ್

अद्भ

ವರಿ

ಆನಂತ್

ವಿಭಾಗದ



ति (१०) ತರಬೇತಿ ನಿರ್ಮಾಣ, ಕೆಲಸ ಮತ್ತು ಆದರ ಭಾಗಗಳ ಗಳನು ತರಬೇತಿಯ ಮೂಲಕ ಕಲಿತು शत्युक्षरमध्य अधिक श्राचित्र ಜೋಡಣೆಯ ಮೂಲಭೂತ ವಿದ್ಯಾರ್ಥಿಗಳಿಗೆ ನೀಡಿದರು Gendo Gendo

श्री सि ಯಾದವ್, ವಿದ್ಯುಸ್ತಾನ ಮತ್ತು ಸಂವಹನ ಮತ್ತು ತರಬೇತಿಯ ಸಂಯೋಜಕರಾದ क अभिन्य ವಿದ್ಯುಸ್ತಾನ ಮತ್ತು ಸಂವಹನ ವಿಭಾಗದ ಚೇತನ್ ಮತ್ತು ಮೆಕ್ಕಾನಿಕಲ್ ವಿಭಾಗದ ಮಕ್ಕಾನಿಕಲ್ ವಿಭಾಗದ ಮಖ್ಯಸ್ಥ ಡಾ। ರಾಜ ಯತೀಶ್ ವಿಭಾಗದ ಮುಖ್ಯಸ್ಥ ಡಾ। ಗುರುಪ್ರಸಾದ್ ಪರೀಕ್ಷಿಸಿದರು ತಯಾರಿಸಿಟ್ಟ್ಯಾಕ್ಟ್ರಾರ್ಟಿಕ್ .ವಿ ಮತ್ತು ಎಲೆಕ್ಟಿಕ್ खा अध्यवनाय वाया भ ಸಂದರ್ಭದಲ್ಲಿ स्टियंस्स् Real